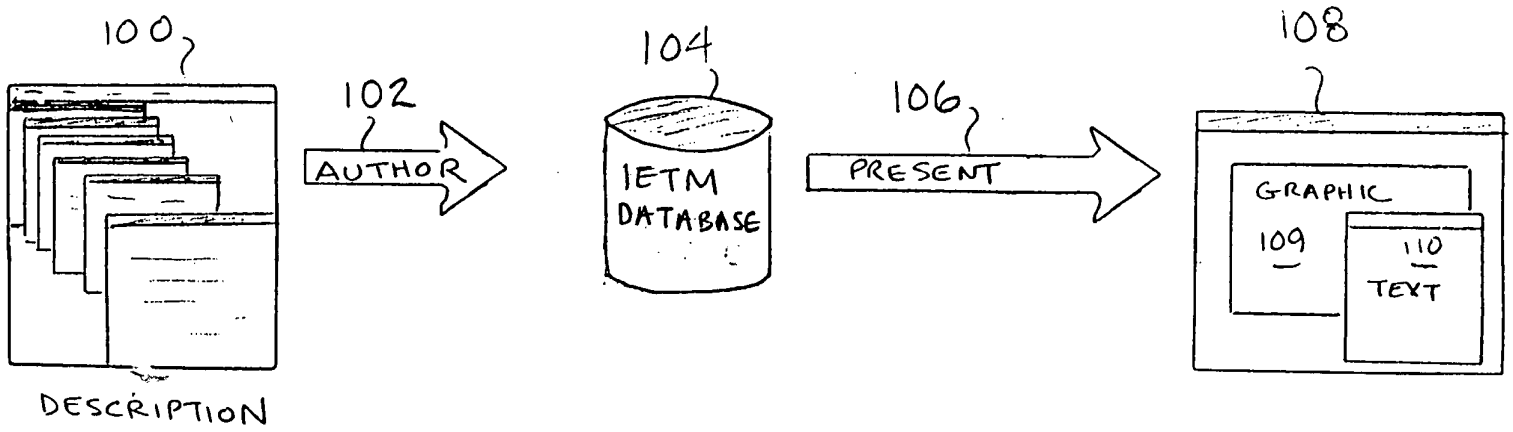


FIG. 1
PRIOR ART

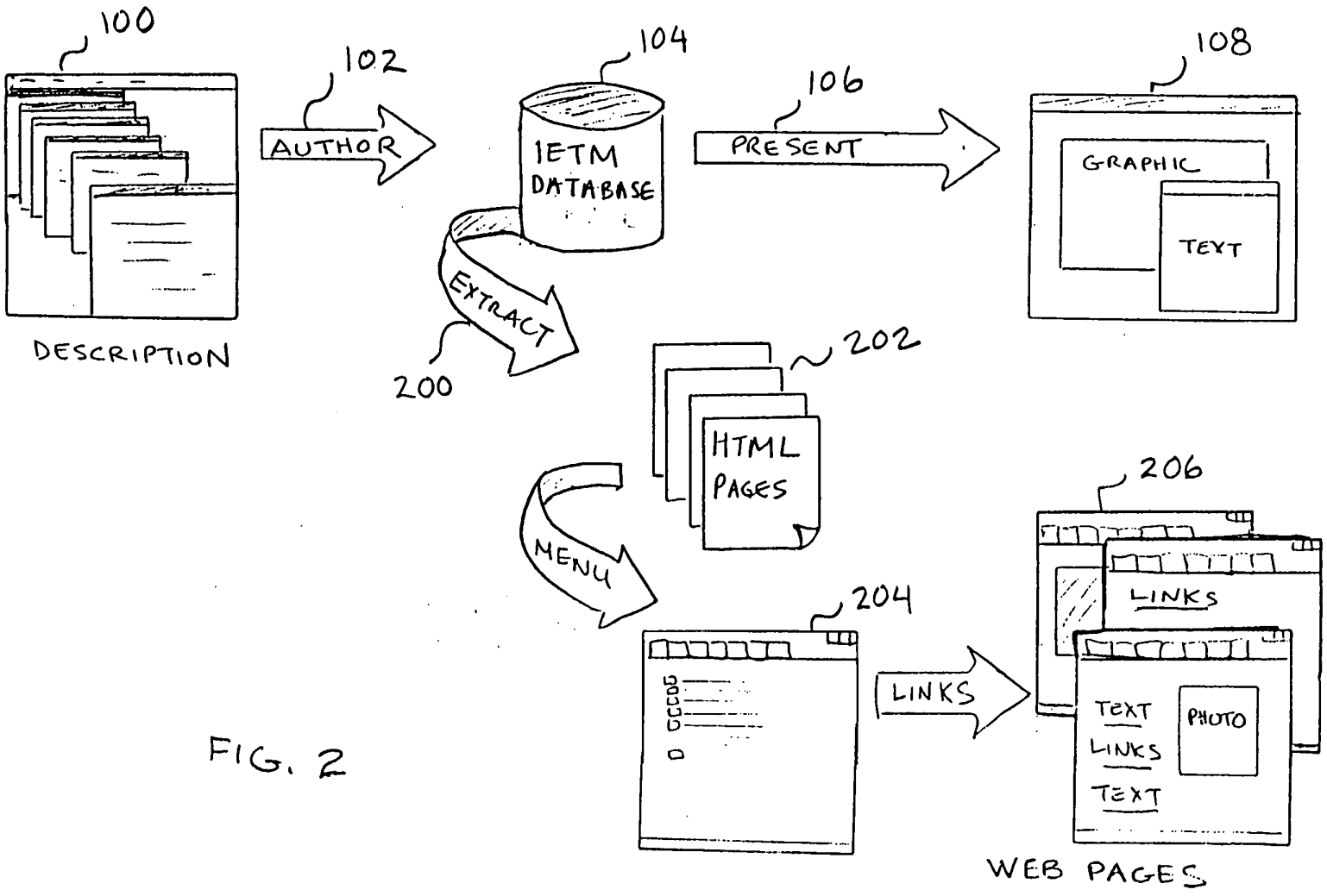


FIG. 2

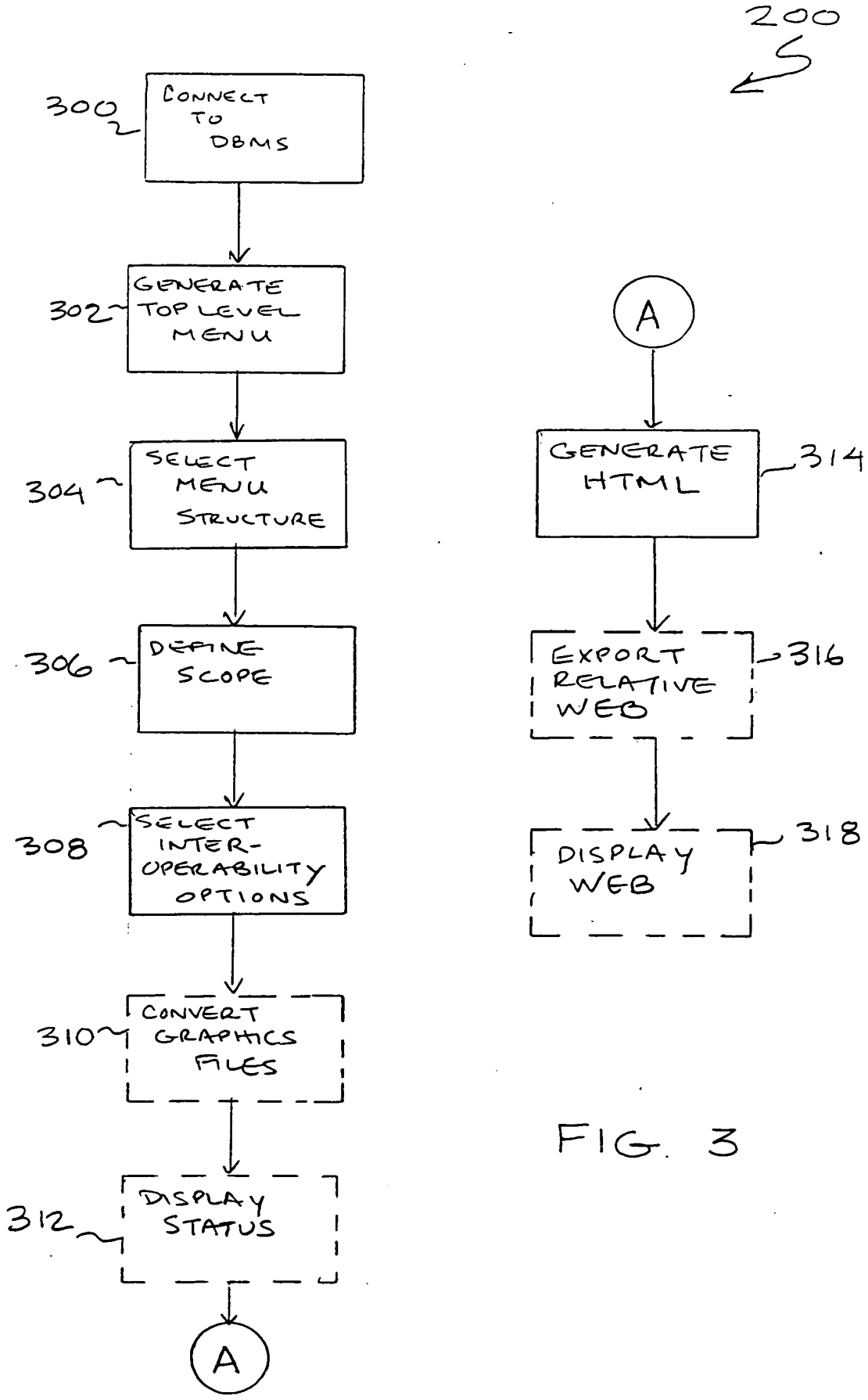

200
300
CONNECT TO DBMS
302
GENERATE TOP LEVEL MENU
304
SELECT MENU STRUCTURE
306
DEFINE SCOPE
308
SELECT INTER-OPERABILITY OPTIONS
310
CONVERT GRAPHICS FILES
312
DISPLAY STATUS
A
A
GENERATE HTML
314
EXPORT RELATIVE WEB
316
DISPLAY WEB
318

FIG. 3

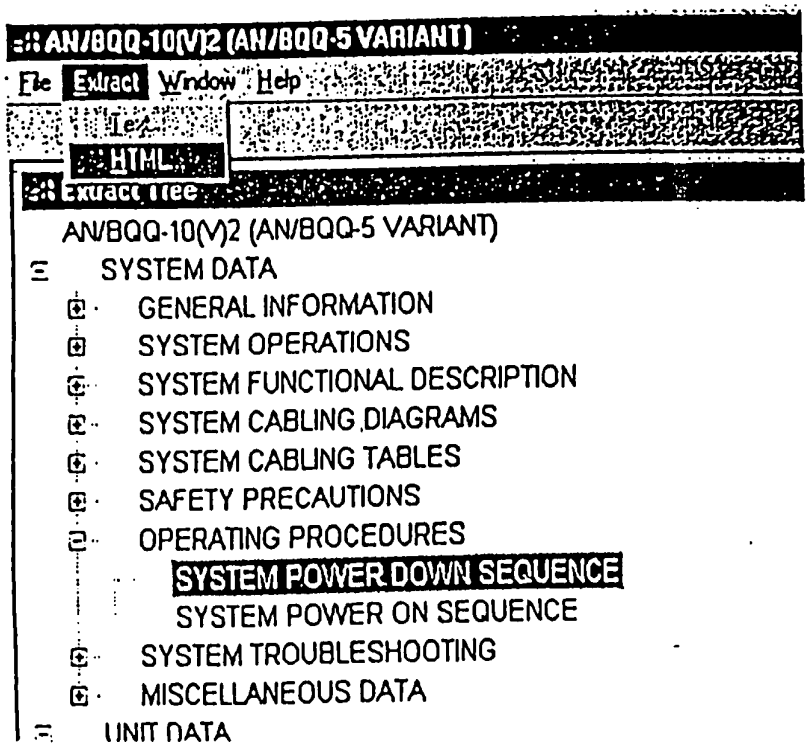


FIG. 4

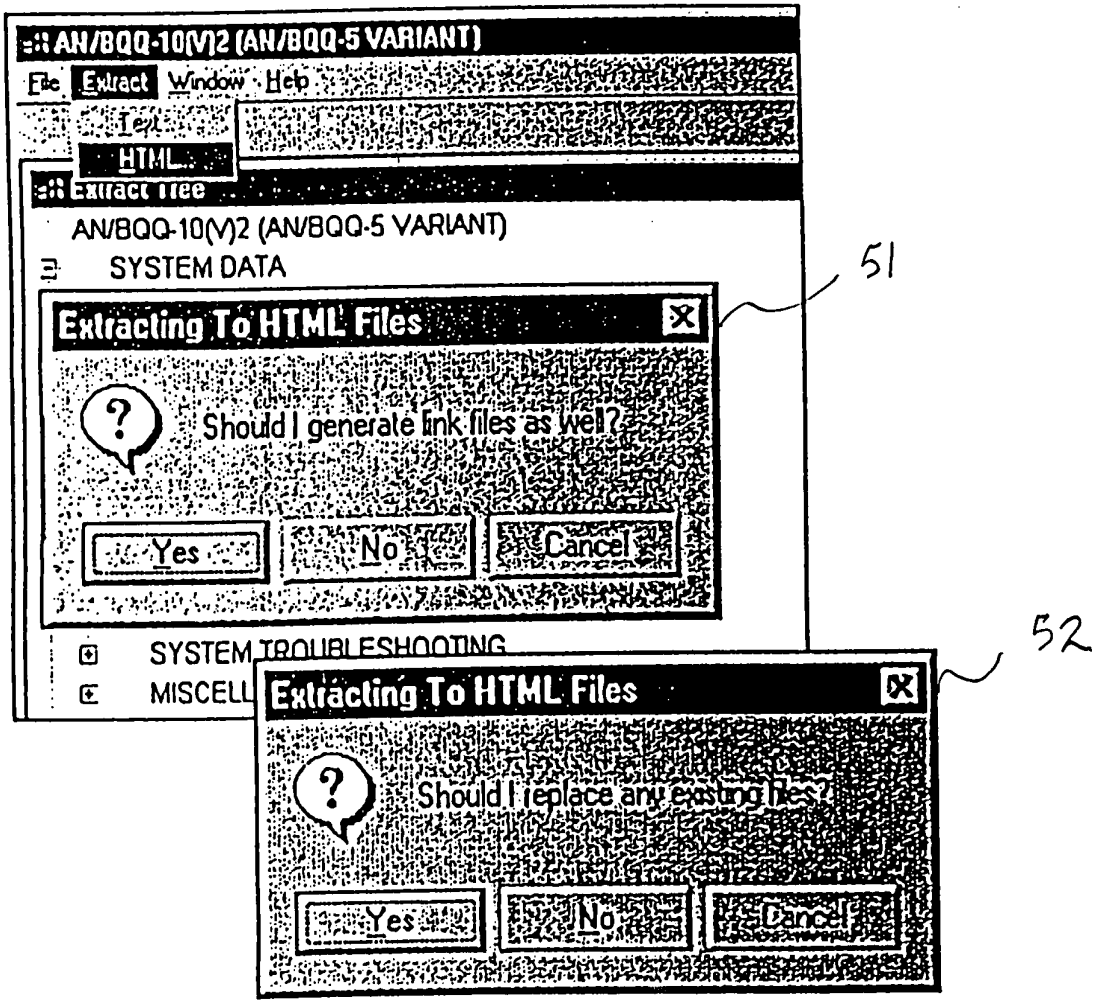

AN/BQQ-10(V)2 (AN/BQQ-5 VARIANT)
File Extract Window Help
Text
HTML
Extract Tree
AN/BQQ-10(V)2 (AN/BQQ-5 VARIANT)
SYSTEM DATA
Extracting To HTML Files
Should I generate link files as well?
Yes
No
Cancel
51
SYSTEM TROUBLESHOOTING
MISCELL
Extracting To HTML Files
Should I replace any existing files?
Yes
No
Cancel
52

FIG. 5

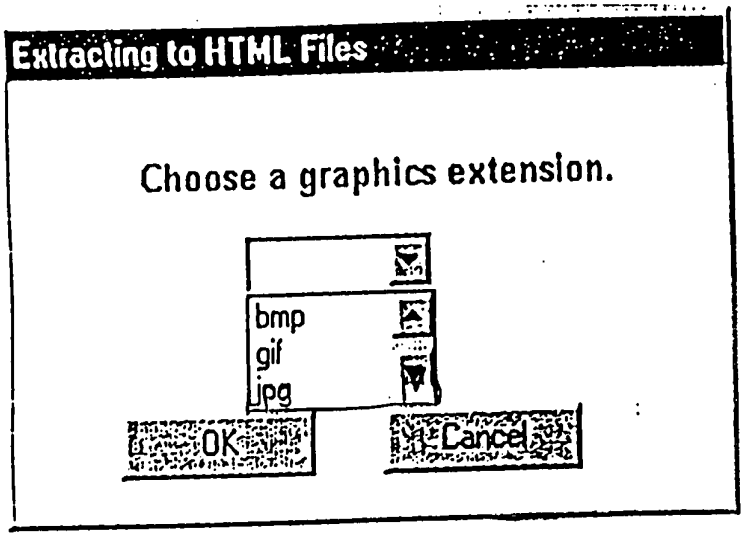

Extracting to HTML Files
Choose a graphics extension.
bmp
gif
jpg
OK
Cancel

FIG. 6

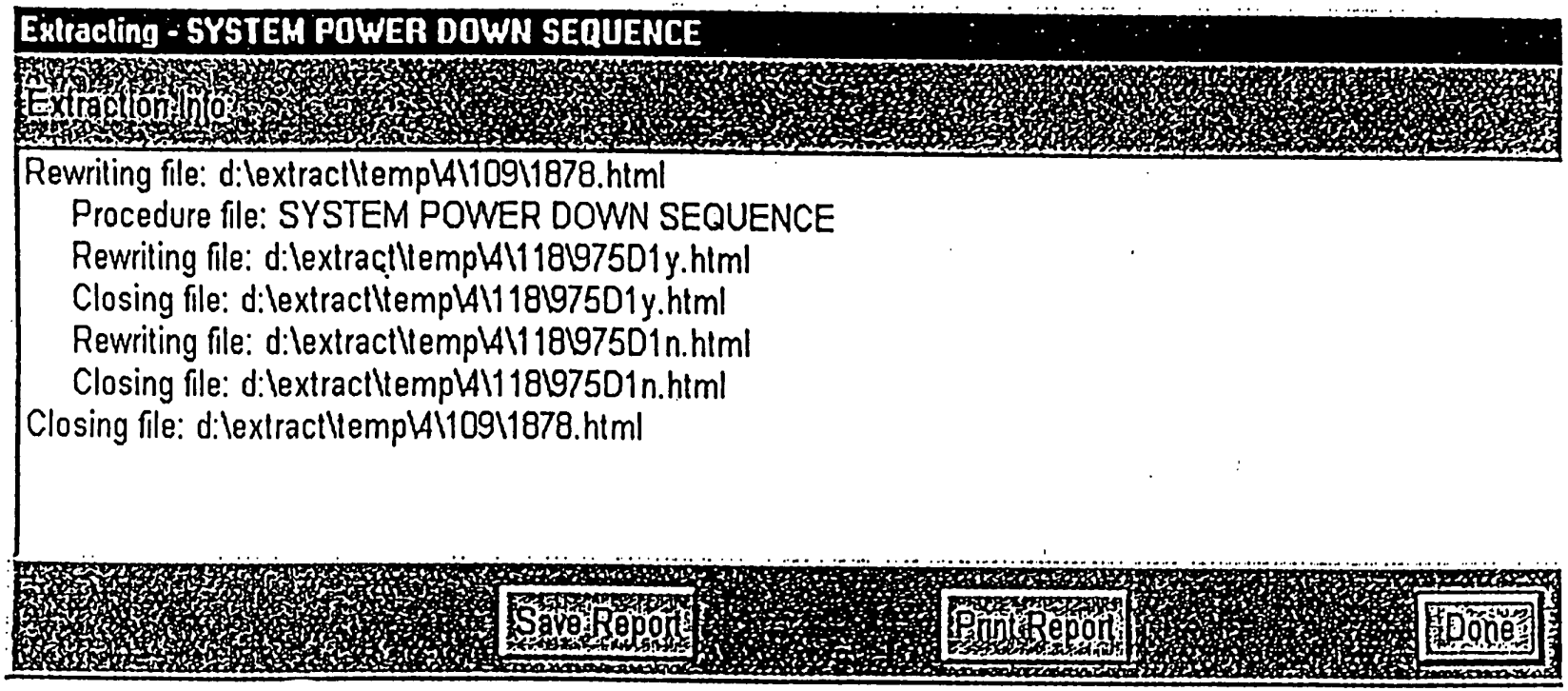

Extracting - SYSTEM POWER DOWN SEQUENCE
Extraction Info:
Rewriting file: d:\extract\temp\4\109\1878.html
Procedure file: SYSTEM POWER DOWN SEQUENCE
Rewriting file: d:\extract\temp\4\118\975D1y.html
Closing file: d:\extract\temp\4\118\975D1y.html
Rewriting file: d:\extract\temp\4\118\975D1n.html
Closing file: d:\extract\temp\4\118\975D1n.html
Closing file: d:\extract\temp\4\109\1878.html
Save Report
Print Report
Done

FIG. 7

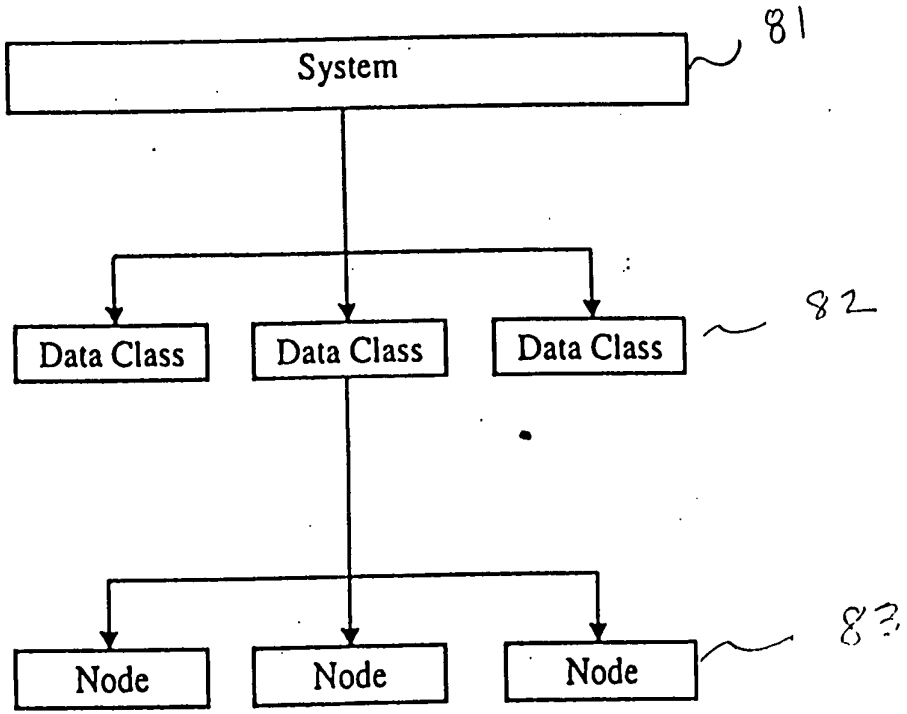
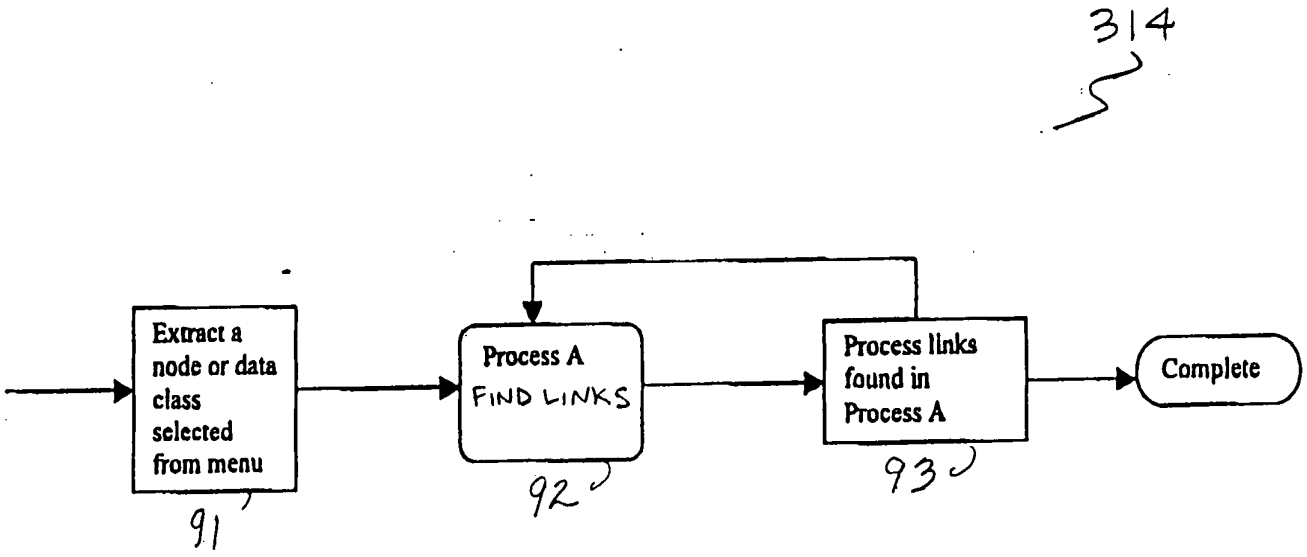


FIG. 8



Process A

FIG. 9

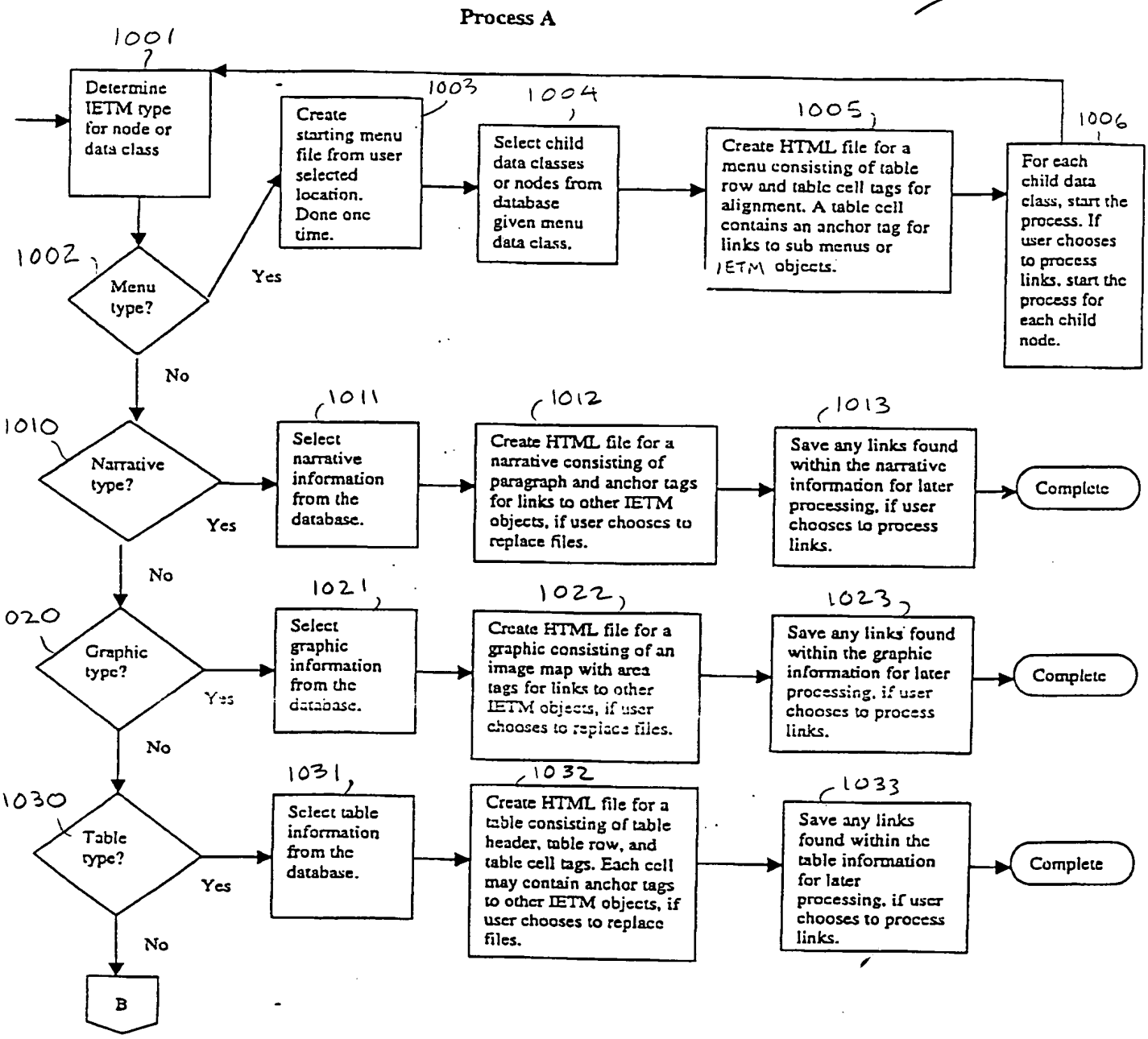

Process A
1001
Determine IETM type for node or data class
1002
Menu type?
Yes
1003
Create starting menu file from user selected location. Done one time.
1004
Select child data classes or nodes from database given menu data class.
1005
Create HTML file for a menu consisting of table row and table cell tags for alignment. A table cell contains an anchor tag for links to sub menus or IETM objects.
1006
For each child data class, start the process. If user chooses to process links, start the process for each child node.
No
1010
Narrative type?
Yes
1011
Select narrative information from the database.
1012
Create HTML file for a narrative consisting of paragraph and anchor tags for links to other IETM objects, if user chooses to replace files.
1013
Save any links found within the narrative information for later processing, if user chooses to process links.
Complete
No
1020
Graphic type?
Yes
1021
Select graphic information from the database.
1022
Create HTML file for a graphic consisting of an image map with area tags for links to other IETM objects, if user chooses to replace files.
1023
Save any links found within the graphic information for later processing, if user chooses to process links.
Complete
No
1030
Table type?
Yes
1031
Select table information from the database.
1032
Create HTML file for a table consisting of table header, table row, and table cell tags. Each cell may contain anchor tags to other IETM objects, if user chooses to replace files.
1033
Save any links found within the table information for later processing, if user chooses to process links.
Complete
No
B

FIG. 10A

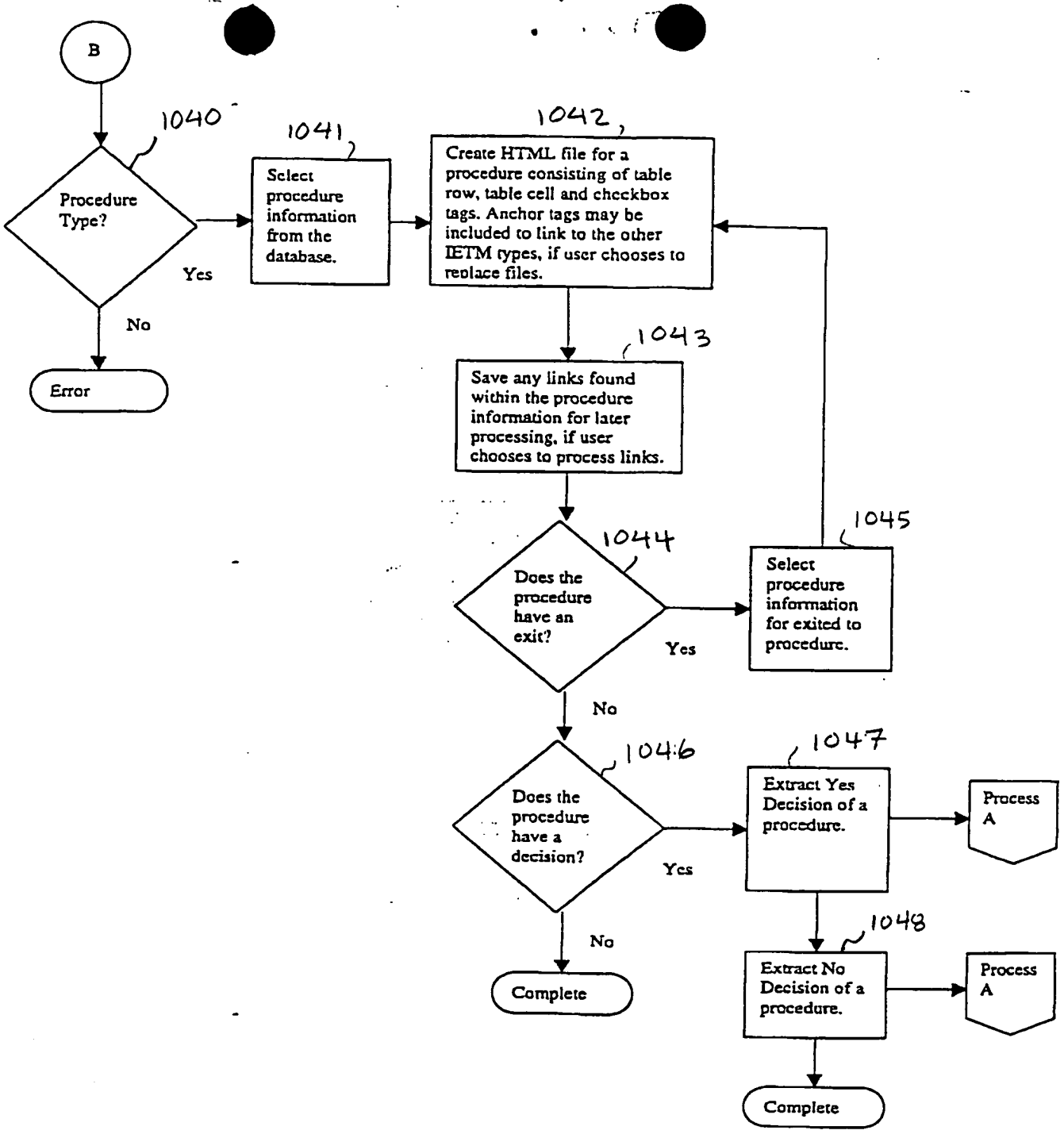

B
1040
Procedure Type?
Yes
No
Error
1041
Select procedure information from the database.
1042
Create HTML file for a procedure consisting of table row, table cell and checkbox tags. Anchor tags may be included to link to the other IETM types, if user chooses to replace files.
1043
Save any links found within the procedure information for later processing, if user chooses to process links.
1044
Does the procedure have an exit?
Yes
1045
Select procedure information for exited to procedure.
No
1046
Does the procedure have a decision?
Yes
1047
Extract Yes Decision of a procedure.
Process A
No
Complete
1048
Extract No Decision of a procedure.
Process A
Complete

FIG. 10B

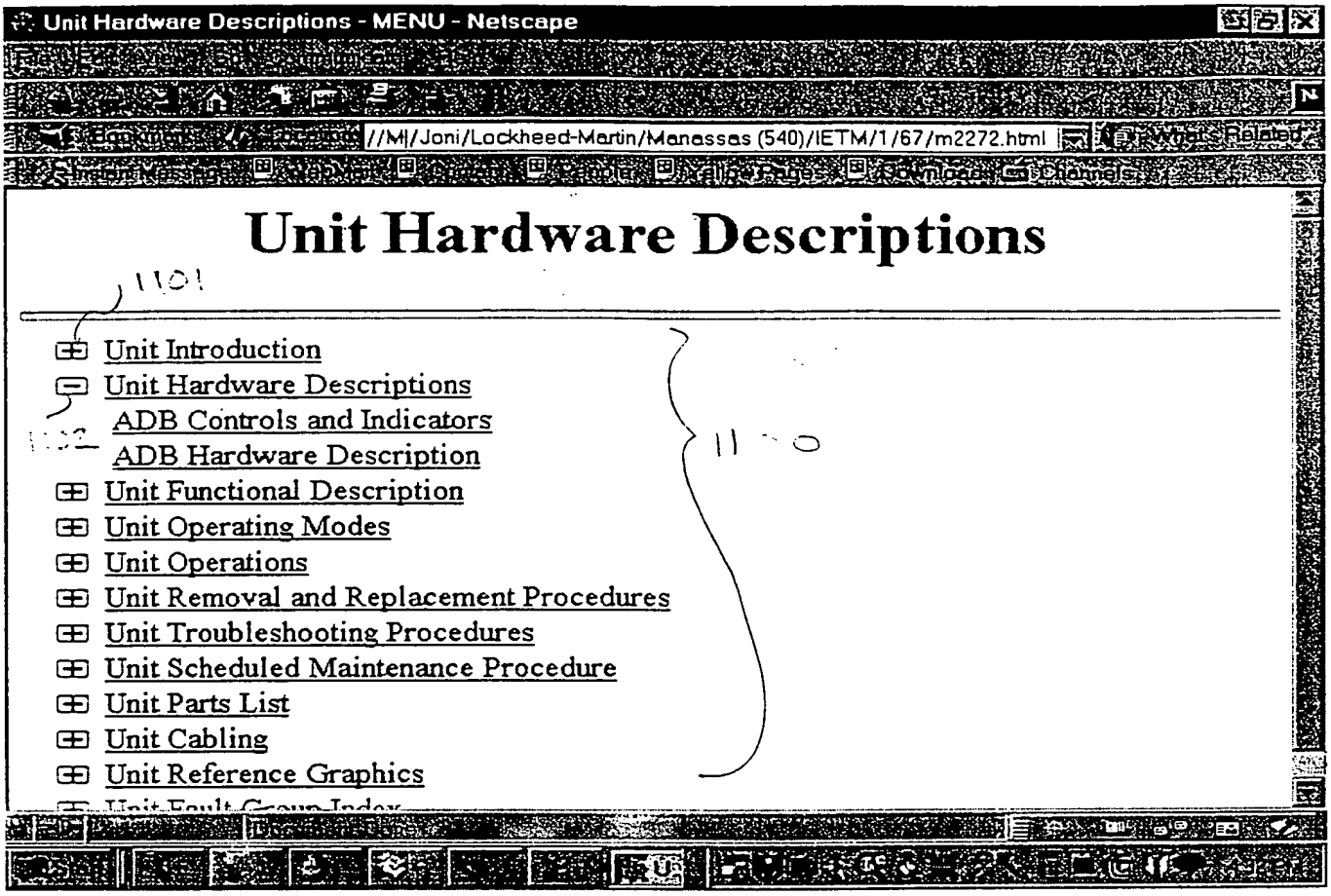

Unit Hardware Descriptions - MENU - Netscape
//M|/Joni/Lockheed-Martin/Manassas (540)/IETM/1/67/m2272.html
Unit Hardware Descriptions
1101
Unit Introduction
Unit Hardware Descriptions
ADB Controls and Indicators
ADB Hardware Description
Unit Functional Description
Unit Operating Modes
Unit Operations
Unit Removal and Replacement Procedures
Unit Troubleshooting Procedures
Unit Scheduled Maintenance Procedure
Unit Parts List
Unit Cabling
Unit Reference Graphics
1110

FIG. 11

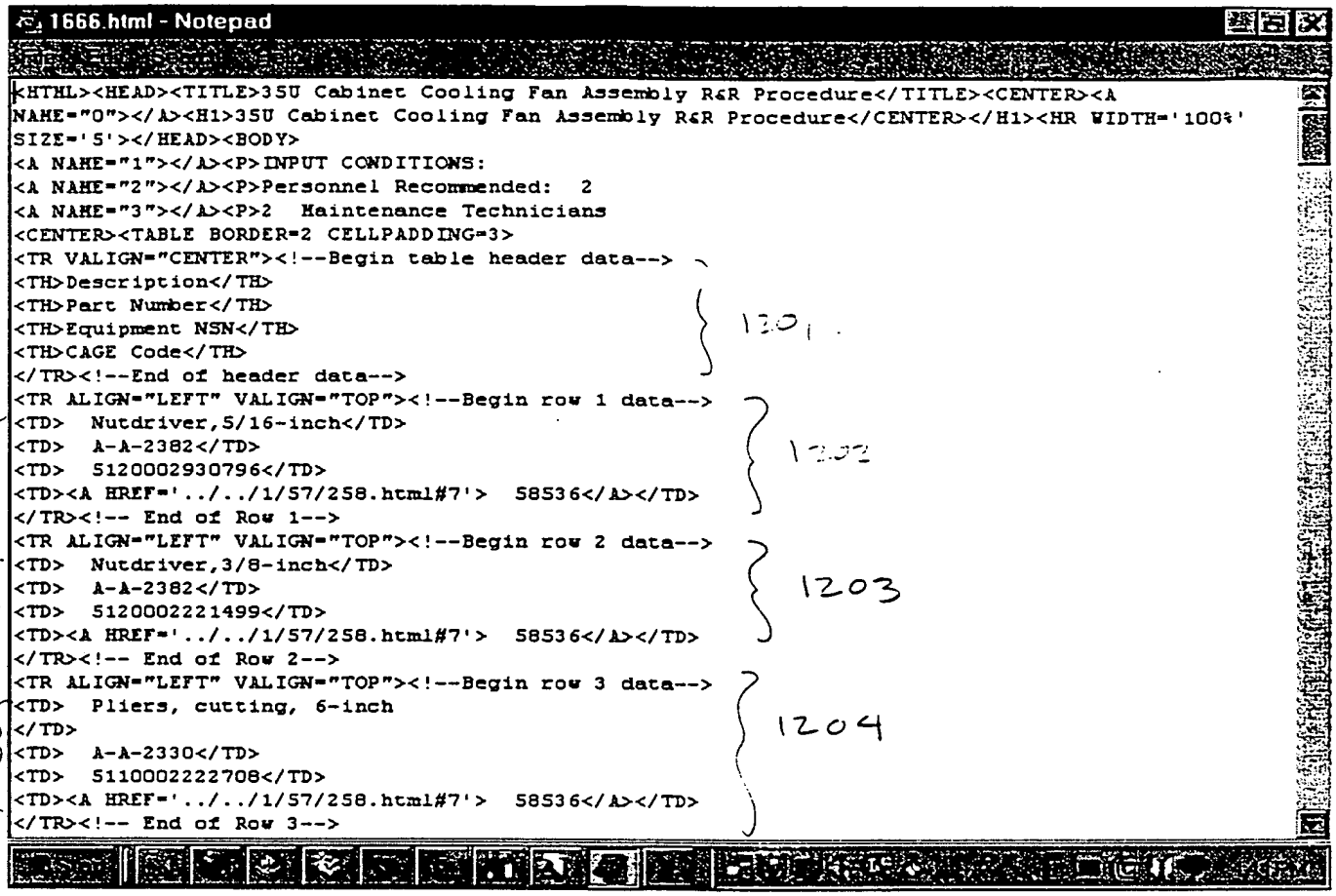

1666.html - Notepad
<HTML><HEAD><TITLE>35U Cabinet Cooling Fan Assembly R&R Procedure</TITLE><CENTER><A
NAME="0"></A><H1>35U Cabinet Cooling Fan Assembly R&R Procedure</CENTER></H1><HR WIDTH='100%'
SIZE='5'></HEAD><BODY>
<A NAME="1"></A><P>INPUT CONDITIONS:
<A NAME="2"></A><P>Personnel Recommended: 2
<A NAME="3"></A><P>2 Maintenance Technicians
<CENTER><TABLE BORDER=2 CELLPADDING=3>
<TR VALIGN="CENTER"><!--Begin table header data-->
<TH>Description</TH>
<TH>Part Number</TH>
<TH>Equipment NSN</TH>
<TH>CAGE Code</TH>
</TR><!--End of header data-->
<TR ALIGN="LEFT" VALIGN="TOP"><!--Begin row 1 data-->
<TD> Nutdriver,5/16-inch</TD>
<TD> A-A-2382</TD>
<TD> 5120002930796</TD>
<TD><A HREF='../../1/57/258.html#7'> 58536</A></TD>
</TR><!-- End of Row 1-->
<TR ALIGN="LEFT" VALIGN="TOP"><!--Begin row 2 data-->
<TD> Nutdriver,3/8-inch</TD>
<TD> A-A-2382</TD>
<TD> 5120002221499</TD>
<TD><A HREF='../../1/57/258.html#7'> 58536</A></TD>
</TR><!-- End of Row 2-->
<TR ALIGN="LEFT" VALIGN="TOP"><!--Begin row 3 data-->
<TD> Pliers, cutting, 6-inch
</TD>
<TD> A-A-2330</TD>
<TD> 5110002222708</TD>
<TD><A HREF='../../1/57/258.html#7'> 58536</A></TD>
</TR><!-- End of Row 3-->
1201
1202
1203
1204
205

FIG 12


225.html - Notepad
<HTML><HEAD><TITLE>35U Cabinet Cooling Fan Assembly Controls Photo</TITLE><CENTER><A
NAME="0"></A><H1>35U Cabinet Cooling Fan Assembly Controls Photo</CENTER></H1><HR WIDTH='100%'
SIZE='5'></HEAD><BODY>
<CENTER><IMG SRC="../../graphics/PHOTOS/P00ha01a.gif" ismap usemap="#image.map" border=0>
<!--Hotspot links inside image map--><MAP NAME="image.map">
<AREA SHAPE=rect HREF="../../1/60/226.html#0" TARGET="_top" ALT="35U Cabinet Cooling Fan
Assembly Power Switch" COORDS="335,26,441,129">
</CENTER></MAP>
<!--Button Data--><P><P><CENTER><P></CENTER></BODY></HTML>
1301
1302
1303

FIG. 13

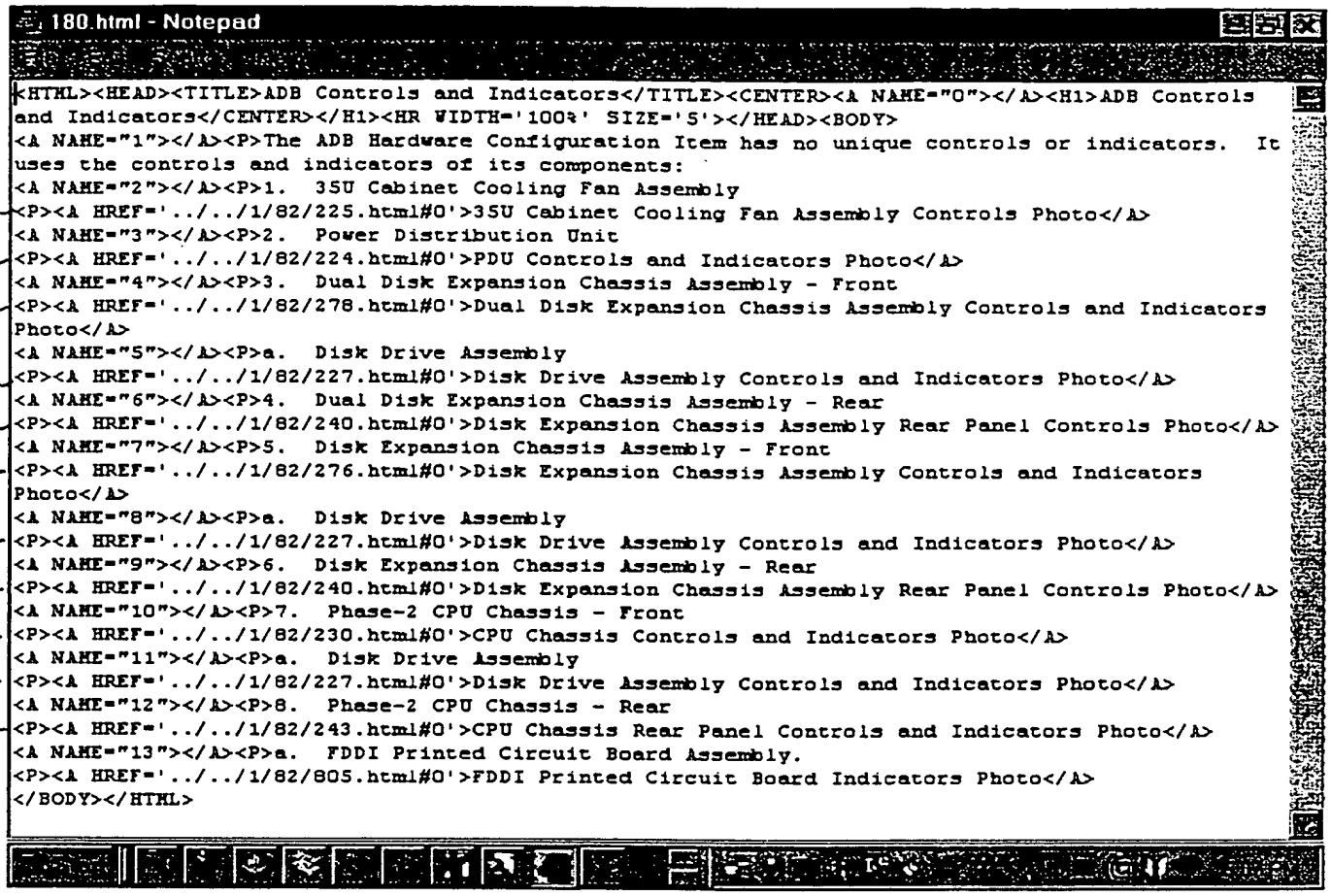

180.html - Notepad
1401
<HTML><HEAD><TITLE>ADB Controls and Indicators</TITLE><CENTER><A NAME="0"></A><H1>ADB Controls and Indicators</CENTER></H1><HR WIDTH='100%' SIZE='5'></HEAD><BODY>
<A NAME="1"></A><P>The ADB Hardware Configuration Item has no unique controls or indicators. It uses the controls and indicators of its components:
<A NAME="2"></A><P>1. 35U Cabinet Cooling Fan Assembly
<P><A HREF='../../1/82/225.html#0'>35U Cabinet Cooling Fan Assembly Controls Photo</A>
<A NAME="3"></A><P>2. Power Distribution Unit
<P><A HREF='../../1/82/224.html#0'>PDU Controls and Indicators Photo</A>
<A NAME="4"></A><P>3. Dual Disk Expansion Chassis Assembly - Front
<P><A HREF='../../1/82/278.html#0'>Dual Disk Expansion Chassis Assembly Controls and Indicators Photo</A>
<A NAME="5"></A><P>a. Disk Drive Assembly
<P><A HREF='../../1/82/227.html#0'>Disk Drive Assembly Controls and Indicators Photo</A>
<A NAME="6"></A><P>4. Dual Disk Expansion Chassis Assembly - Rear
<P><A HREF='../../1/82/240.html#0'>Disk Expansion Chassis Assembly Rear Panel Controls Photo</A>
<A NAME="7"></A><P>5. Disk Expansion Chassis Assembly - Front
<P><A HREF='../../1/82/276.html#0'>Disk Expansion Chassis Assembly Controls and Indicators Photo</A>
<A NAME="8"></A><P>a. Disk Drive Assembly
<P><A HREF='../../1/82/227.html#0'>Disk Drive Assembly Controls and Indicators Photo</A>
<A NAME="9"></A><P>6. Disk Expansion Chassis Assembly - Rear
<P><A HREF='../../1/82/240.html#0'>Disk Expansion Chassis Assembly Rear Panel Controls Photo</A>
<A NAME="10"></A><P>7. Phase-2 CPU Chassis - Front
<P><A HREF='../../1/82/230.html#0'>CPU Chassis Controls and Indicators Photo</A>
<A NAME="11"></A><P>a. Disk Drive Assembly
<P><A HREF='../../1/82/227.html#0'>Disk Drive Assembly Controls and Indicators Photo</A>
<A NAME="12"></A><P>8. Phase-2 CPU Chassis - Rear
<P><A HREF='../../1/82/243.html#0'>CPU Chassis Rear Panel Controls and Indicators Photo</A>
<A NAME="13"></A><P>a. FDDI Printed Circuit Board Assembly.
<P><A HREF='../../1/82/805.html#0'>FDDI Printed Circuit Board Indicators Photo</A>
</BODY></HTML>

FIG. 14

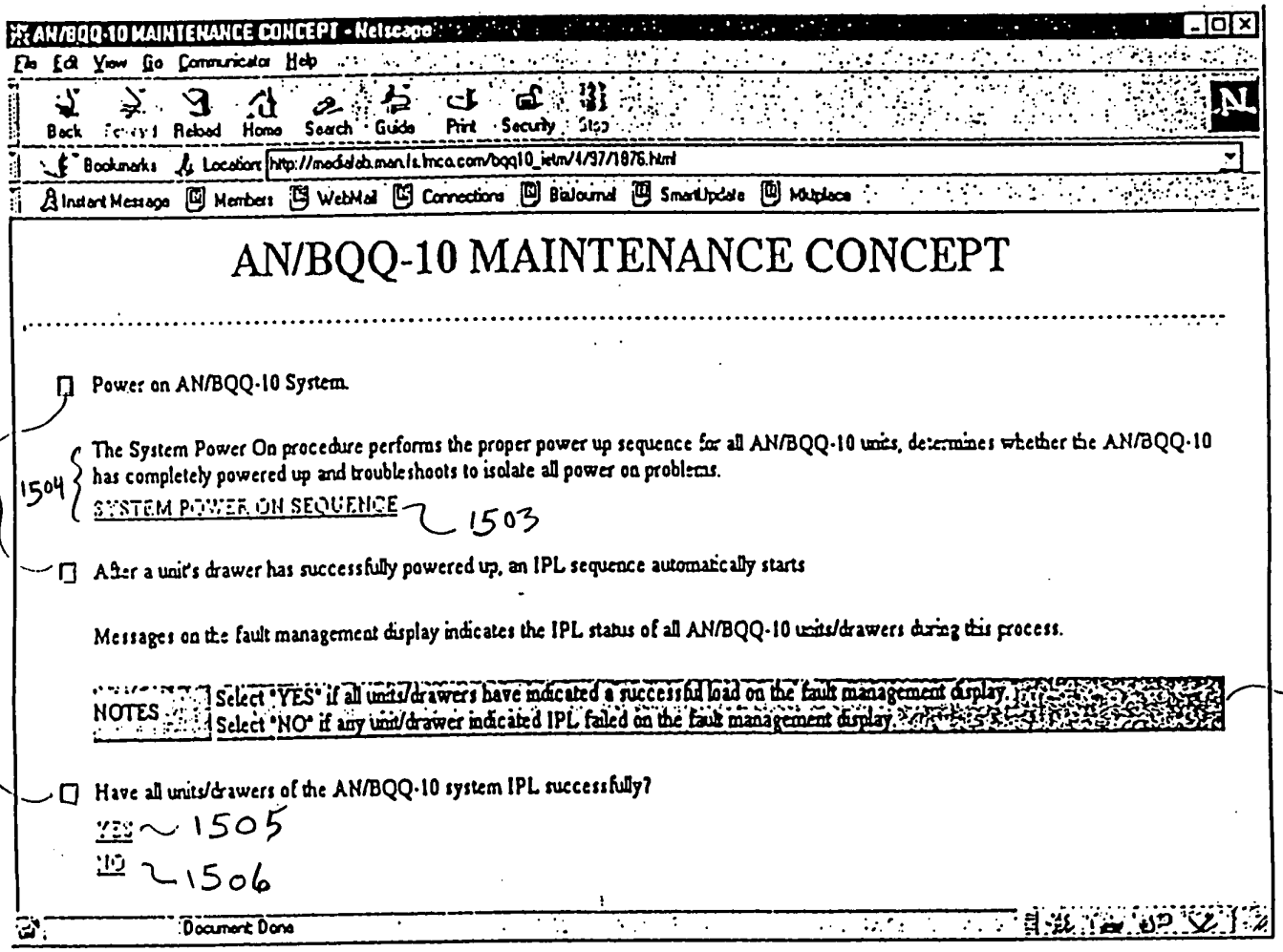

AN/BQQ-10 MAINTENANCE CONCEPT - Netscape
File Edit View Go Communicator Help
Back Forward Reload Home Search Guide Print Security Stop
Bookmarks Location: http://medslab.man.ls.lmco.com/bqq10_ietm/4/97/1876.html
Instant Message Members WebMail Connections BizJournal SmartUpdate Mktplace
AN/BQQ-10 MAINTENANCE CONCEPT
Power on AN/BQQ-10 System.
1501
1504
The System Power On procedure performs the proper power up sequence for all AN/BQQ-10 units, determines whether the AN/BQQ-10 has completely powered up and troubleshoots to isolate all power on problems.
SYSTEM POWER ON SEQUENCE
1503
After a unit's drawer has successfully powered up, an IPL sequence automatically starts
Messages on the fault management display indicates the IPL status of all AN/BQQ-10 units/drawers during this process.
NOTES
Select "YES" if all units/drawers have indicated a successful load on the fault management display.
Select "NO" if any unit/drawer indicated IPL failed on the fault management display.
1502
Have all units/drawers of the AN/BQQ-10 system IPL successfully?
YES
1505
NO
1506
Document Done

FIG. 15